

The diagram illustrates a network architecture with two main components: a Wide Area Network (WAN) and a Public Switched Telephone Network (PSTN). The WAN (10) is shown at the top, featuring a central cloud labeled 'WAN' (16) connected to two routers (20). Each router is connected to a vertical bus, which in turn connects to two desktop computers (18). The PSTN (12) is shown at the bottom, featuring a central cloud labeled 'PSTN' (32) connected to two gateways (34 and 36). Each gateway is connected to a vertical bus, which connects to two telephones (26) and one fax machine (28). The gateways (34 and 36) are connected to the WAN routers (20) via a central cloud (16). Arrows indicate the flow of data and voice between the two networks.

Fig. 2

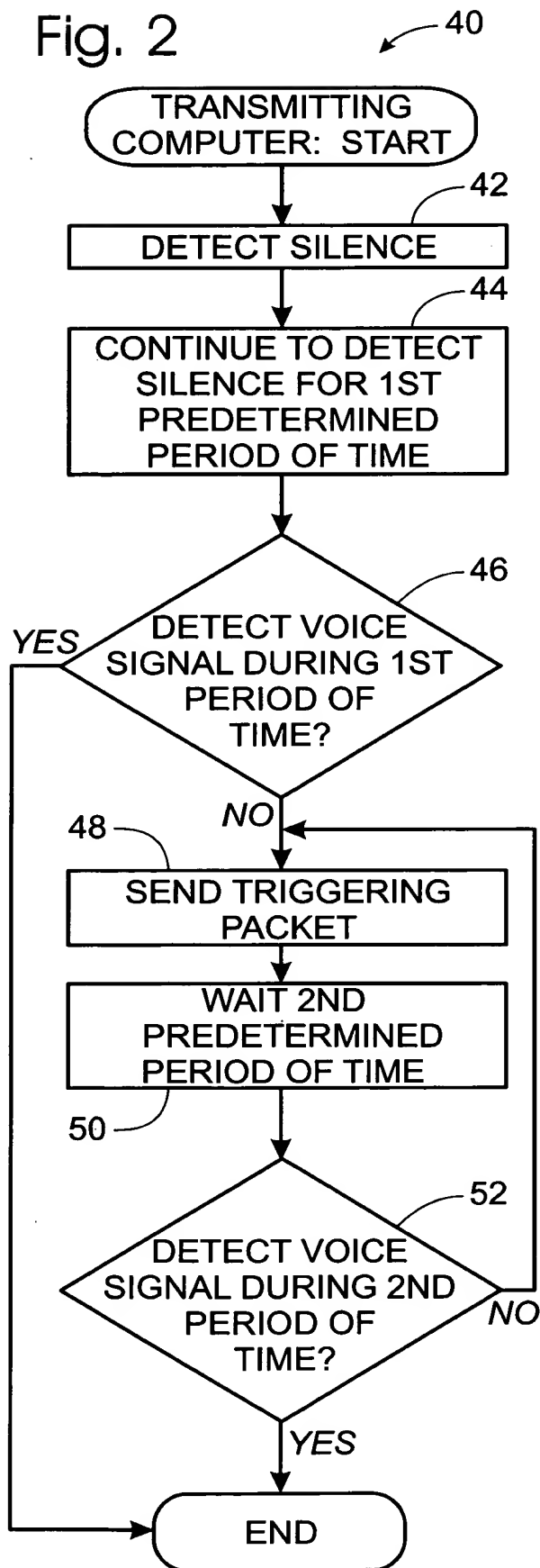
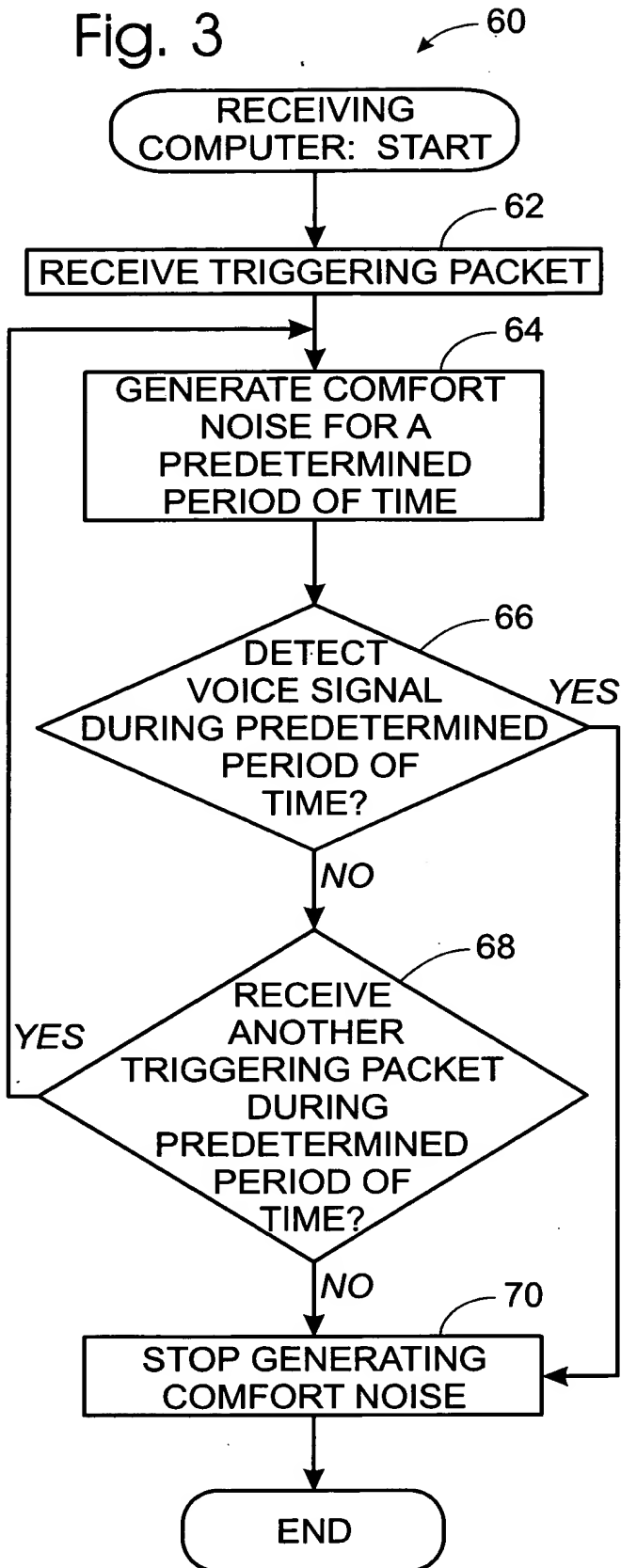


Fig. 3



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Fig. 4

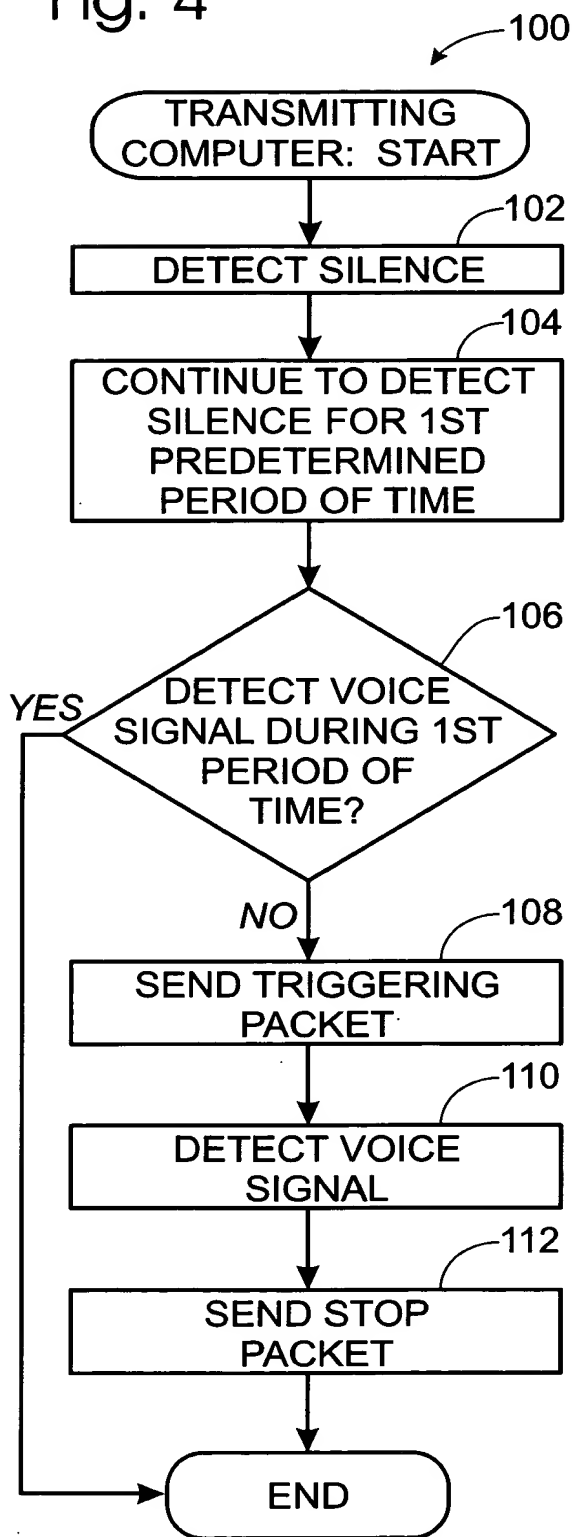


Fig. 5

